

118
-110-

Abstract

The present invention encompasses improved
methods and materials for the delivering of antisense,
5 triplex, and/or ribozyme oligonucleotides
intracellularly, and RNA polymerase III-based constructs
termed "oligonucleotide generators" to accomplish the
delivery of oligonucleotides. Also encompassed by the
present invention are methods for screening
10 oligonucleotide sequences that are candidates for triplex
formation.

15

20

25

30

35